

Freeform Search

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Term:	(bitumen or asphalt or maltha) and 524/\$.ccls. and (styrene or butadiene or resin or polymer or \$acrylic or \$acrylate) near2 powder and
Display:	<input style="width: 40px; text-align: center;" type="text" value="50"/> Documents in Display Format: <input style="width: 40px; text-align: center;" type="text" value="-"/> Starting with Number <input style="width: 40px; text-align: center;" type="text" value="1"/>
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<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>			
<u>L13</u>	(bitumen or asphalt or maltha) and 524/\$.ccls. and(styrene or butadiene or resin or polymer or \$acrylic or \$acrylate) near2 powder and (polypeptide or \$glutamate or aspartate or sugar or \$saccharide or amino acid or arginine or lysine or histidine or \$glutamic or aspartic) not l8	22	<u>L13</u>
<u>L12</u>	(bitumen or asphalt or maltha) and 524/59-71.ccls. and(styrene or butadiene or resin or polymer or \$acrylic or \$acrylate) near2 powder and (polypeptide or \$glutamate or aspartate or sugar or \$saccharide or amino acid or arginine or lysine or histidine or \$glutamic or aspartic) not l8	0	<u>L12</u>
<u>L11</u>	(bitumen or asphalt or maltha) and 524/59-71.ccls. and(styrene or butadiene or resin or polymer or \$acrylic or \$acrylate) near2 powder and (polypeptide or \$glutamate or aspartate or sugar or \$saccharide or amino acid or arginine or lysine or histidine or \$glutamic or aspartic) not l8	0	<u>L11</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L10</u>	(bitumen or asphalt or maltha) and (styrene or butadiene or resin or polymer or \$acrylic or \$acrylate) near2 powder and (polypeptide or \$glutamate or aspartate or sugar or \$saccharide or amino acid or arginine or lysine or histidine or \$glutamic or aspartic) not l8	295	<u>L10</u>

<u>L9</u>	(bitumen or asphalt or maltha) and 524/59-71.ccls. and (styrene or butadiene or resin or polymer or \$acrylic or \$acrylate) near2 powder and (polypeptide or \$glutamate or aspartate or sugar or \$saccharide or amino acid or arginine or lysine or histidine or \$glutamic or aspartic) not l8	9	<u>L9</u>
<u>L8</u>	(bitumen or asphalt or maltha).clm. and (styrene or butadiene or resin or polymer or \$acrylic or \$acrylate) near2 powder and (polypeptide or \$glutamate or aspartate or sugar or \$saccharide or amino acid or arginine or lysine or histidine or \$glutamic or aspartic)	14	<u>L8</u>
<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>			
<u>L7</u>	(bitumen or asphalt or maltha).clm, ti. and (styrene or butadiene or resin or polymer or \$acrylic or \$acrylate) near2 powder and (polypeptide or \$glutamate or aspartate or sugar or \$saccharide or amino acid or arginine or lysine or histidine or \$glutamic or aspartic)	0	<u>L7</u>
<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L6</u>	(bitumen or asphalt or maltha) and (styrene or butadiene or resin or polymer or \$acrylic or \$acrylate) near2 powder and (polypeptide or \$glutamate or aspartate or sugar or \$saccharide or amino acid or arginine or lysine or histidine or \$glutamic or aspartic)	0	<u>L6</u>
<u>L5</u>	L4	0	<u>L5</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L4</u>	(bitumen or asphalt or maltha) and (styrene or butadiene or resin or polymer or \$acrylic or \$acrylate) near2 powder and (polypeptide or \$glutamate or aspartate or sugar or \$saccharide or amino acid or arginine or lysine or histidine or \$glutamic or aspartic)	309	<u>L4</u>
<u>L3</u>	(bitumen or asphalt or maltha) and (styrene or butadiene or resin or polymer or \$acrylic or \$acrylate) near2 powder and (silica or filler or carbonate or oxide or mica or talc or silicate or wollastonite) with (particle size or diameter) not l2	152	<u>L3</u>
<u>L2</u>	(bitumen or asphalt or maltha) and (styrene or butadiene or resin or polymer or \$acrylic or \$acrylate) near2 powder and (filler or carbonate or oxide or mica or talc) near (particle size or diameter)	36	<u>L2</u>
<u>L1</u>	(bitumen or asphalt or maltha) near2 emulsion and (styrene or butadiene or resin or polymer or \$acrylic or \$acrylate) near2 powder and (aggregate or filler)	48	<u>L1</u>

END OF SEARCH HISTORY